HISTORIC PRESERVATION (HP)

Courses

HP 092. Independent Study. 1-18 Credits.
A course which is tailored to fit the interests of a specific student, which occurs outside the traditional classroom/laboratory setting under the supervision of a faculty member, for which credit is awarded. Offered at department discretion.

HP 200. History American Architecture. 3 Credits.
Study of architectural history to gain fluency in the stylistic terms so essential to historic preservation and to public support for conserving our architectural heritage. Prerequisites: Admission to the Historic Preservation graduate program; or twelve hours of History and minimum Junior standing.

HP 201. History on the Land. 3 Credits.
Identifying and interpreting evidence of the cultural forces - early settlement patterns, transportation, industry, agriculture, planning, conservation - that have shaped our land, buildings, towns, and cities. Prerequisites: Admission to the Historic Preservation graduate program; or twelve hours of History and minimum Junior standing. Cross-listed with: HST 201.

HP 202. Special Topics. 3 Credits.
Courses are offered under this number in specialized areas of historic preservation through Continuing Education.

HP 204. Historic Pres: Devlpmnt Econ. 3 Credits.
Survey of economic, financial aspects of real estate development pertaining to preservation and adaptive use of historic buildings (market studies, pro-formas). Field trips. Actual proposal development for underutilized properties.

HP 205. Historic Preservation Law. 3 Credits.
Legal issues in conservation of the built environment. Basic legal techniques for protection of historic structures (historic districts, protective legislation, easements, covenants). Study of significant court decisions.

HP 206. Rschg Historic Structure/Sites. 3 Credits.
Methods for researching historic structures and sites using archival and physical evidence, deciphering archaic building technologies, and documenting structures through professional reports, architectural photography, measured drawings.